W

EKELY, ATTILA  Unit  formula in the country of the	ırse. <b>THIS</b>
Unit 51  pondence address ion. If not included be mailed in due cou	ırse. <b>THIS</b>
pondence addression. If not included be mailed in due cou	ırse. <b>THIS</b>
ion. If not included be mailed in due cou	ırse. <b>THIS</b>
nal stage application of the front (not the backet).	ements TICE OF
Application (PTO-18)-413), 	,
MEN attaction the SATE	g with the required DMENT or NOT of the description of the base of the submitted. Note the base of the plication (PTO-1: 3), the control of the base of the plication (PTO-1: 3), the control of the plication of

Application/Control Number: 10/619,117

Art Unit: 3751

Page 2

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Tuan N. Nguyen whose telephone number is 703-306-9046. The examiner can normally be reached on Monday-Friday (10:00-6:00).

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Gregory L. Huson can be reached on 703-308-2580. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

Tuan N. Ngwyen

Primary Examiner

Art Unit 3751

TN